CHECK LIST SERIAL NO.17

SCHEME FOR COMPENSATORY AFFORESTATION 7 TO 10 YEARS

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION IN 8.00 HECTARE TO BE CARRIED OUT IN LIEU OF 4.00 HECTARE OF DIVERSION OF FOREST AREA IN FAVOUR OF EXECUTIVE ENGINEER, MANDI DIVISION NO.I, HPPWD MANDI, DISTRICT MANDI FOR THE CONSTRUCTION OF LINK ROAD TO KUFRI-NIHON-KHEEL-DEMELA IN G.P. KUFRI KM 0/0 TO 8/100 IN TEHSIL SADAR DISTT. MANDI.

	Detail of degraded i	Degrade	TEHSIL SADAR DISTT. MANDI. Degraded forest					
	District	Mandi.						
	Tehsil	Sadar						
	Name of Division			Mandi				
	Area to be afforesta	8.00 ha.						
Sr.	Name of Forest	Block	Name of	Area in ha.		Surve	-1	
No.	Range		forest	III Cu III I			ey shee	
1.	Mandi	Rehardhar	Tandi	8.00 ha	No. 53E/2/NW			
			Total	8.00 ha.		JOE/	2/ IN VV	
2.	Description of area			1 0.00 114.				
(i)	Whether the site sele	cted for CA i	s land bank	or not		Yes.		
(ii)	Whether the site selected for CA is land bank or not If the CA site is other than land bank, reason be given							
(iii)	In case of non forest	the	-					
(iv)	Soil Type	-		THE THE PARTY OF T	CITC	Sand	y loam	
(v)	Topography a) Hilly	/Universal/	Plain	-		Hilly	y ioaiii	
(vi)			/Medium/ G	entle		Mediu	122	
(vii)	Whether the area is b	earing any r	oot stock of	vegetation		Bush		
3.	Plantation Model:- Co	py of approx	red Compens	atory		Attacl		
4.	Schedule of Plantation	Plantation Model:- Copy of approved Compensatory Schedule of Plantation Programme						
Detai	il of year wise breal	z un of re	miromont	of funda		1		
S.No.	Particulars includi	ng coil 8-	Otre					
J.110.	Moisture conservation	ng son w	Qty. in hectares.	Rate in Rs. (per		unt	Remarks	
		ns. iner	if an		if anv.			
1.	Compensatory affor Post and 4-strand I	estation (1 Barbed wire	100 plants/	hect.)		Fence		
1.	FENCING	estation (1 Barbed wire	100 plants/fencing.	hect.) (Hac.) with	2272	00		
1.	Post and 4-strand I	estation (1 Barbed wire	100 plants/ fencing.	hect.) Hac.) with	n RCC	00		
ő	FENCING	estation (1 Barbed wire	100 plants/fencing.	hect.) (Hac.) with 28400 31750	2272 2540	000		
ő	FENCING PLANTING	estation (1 Barbed wire	100 plants/fencing.	hect.) (Hac.) with	2272	000		
5	FENCING PLANTING Maintenance	estation (1 Barbed wire	100 plants/fencing. 8.00 8.00	hect.) (Hac.) with (28400) (31750) (Total)	2272 2540 4812	200		
2.	FENCING PLANTING Maintenance 1 st year	estation (1 Barbed wire	100 plants/fencing. 8.00 8.00	hect.) Hac.) with 28400 31750 Total	2272 2540 4812	000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year	estation (1 Barbed wire	100 plants/fencing. 8.00 8.00	hect.) (Hac.) with (28400 31750 Total (6350 4300	2272 2540 4812 5080 3440	800 800 0 0		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year	estation (1 Barbed wire	8.00 8.00 8.00 8.00 8.00 8.00	hect.) (Hac.) with (28400 31750 Total (6350 4300 2250	2272 2540 4812 5080 3440 1800	000 000 000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year	estation (1 Barbed wire	8.00 8.00 8.00 8.00 8.00 8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250	2272 2540 4812 5080 3440 1800	000 000 000 000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year	Sarbed wire	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250	2272 2540 4812 5080 3440 1800 1800	000 000 000 000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year	Sarbed wire	8.00 8.00 8.00 8.00 8.00 8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250	2272 2540 4812 5080 3440 1800	000 000 000 000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year	Sarbed wire	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250	2272 2540 4812 5080 3440 1800 1800 9000	000 000 000 00 00 00 00		
2.	Post and 4-strand I FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	ear Maint.	8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total	2272 2540 4812 5080 3440 1800 1800 9000	000 000 000 000 000 000 000		
2.	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year	ear Maint.	8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total 30000	2272 2540 4812 5080 3440 1800 1800 9000 2292 2400	000 000 000 000 000 000 000		
5	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	ear Maint.	8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total 30000	2272 2540 4812 5080 3440 1800 1800 9000 2292 2400 9504	000 000 000 000 000 000 000		
2. 3.	Post and 4-strand I FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	ear Maint.	8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total 30000	2272 2540 4812 5080 3440 1800 1800 9000 2292 2400	000 000 000 000 000 000 000		
2. 3.	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	ear Maint. rks	8.00 8.00	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total 30000	2272 2540 4812 5080 3440 1800 1800 9000 2292 2400 9504	000 000 000 000 000 000 000		
2. 3.	FENCING PLANTING Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year Soil conservation wo	ear Maint. rks a @ 5%. @17.5%	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 Grand Tot	hect.) Hac.) with 28400 31750 Total 6350 4300 2250 2250 2250 2250 Total 30000 al (1 to 3)	2272 2540 4812 5080 3440 1800 1800 9000 2292 2400 9504 47520	000 000 000 000 000 000 000		

F	Cost of trees for plants@ 6160× (1100×8.00=88	141680							
	Total amous (A+B+C+D+E+F		0 hect.	CA	Scheme	1534240			
		Tech	nical D	eta	o American				
Techni	ical detail of	compensate	orv affore	stati	on is as	under-			
a.	General detail	The area	shall be						
		- LICO							
		closed to improve the vegetation cover in the locality to enhance the							
		moisture and water							
b.	Conservation	table.							
D.	Spacement	3mx3m							
d.	Species	Broad leave.							
e.	Plantation met	Pit digging.							
C.	Soil & moistur	Work shall be carried							
f.	Protection	out for the s							
à.	Trotection	Fencing 8	11						
g.	Proposed Mon	participation.							
h.	Any other info	As per guidelines.							
Note:-	Rate offence	nost has been	charged D	200	1/	Nil.			
(i)	Thus the amo	ount is calcula	No. Ft. 48	-66/2	016(FCA)	per ience pos dated 24 th J	st as fixed une 2017.		
Area in	Fence Post	Total fence	Cost of	fence		nount			
На.	per ha.	post is to	post						
	*	be used at							
	∞ <	the time of							
8.00	60	planting	200						
Note:(ii)		480	300			144000			
rote.(II)	of fence post @ 18%								

Place:-Mandi

Date:-22.02.2019

(S.S. Kashyap) HPFS, Divisional Forest Officer, Mandi Forest Division, Mandi.